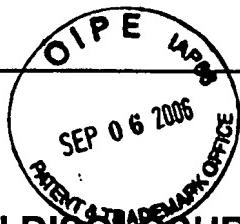


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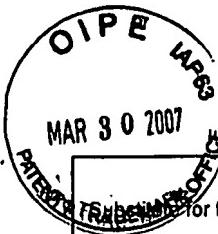
(use as many sheets as necessary)

Sheet	1	2	Attorney Docket Number	911319
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OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS				
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.		T ²
SK	116	K. Akhtar, J. Scharer, R. Mills, "Substantial Doppler Broadening of Atomic-Hydrogen Lines in DC and Capacitively Coupled RF Plasmas," Dept. of Elect. and Computer Engineering, U of Wisc-Madison, WI 53706.		
SK	115	R. Mills, H. Zea, J. He, B. Dhandapani, "Water Bath Calorimetry on a Catalytic Reaction of Atomic Hydrogen," submitted.		
	113	R. Mills, "Physical Solutions of the Nature of the Atom, Photon, and Their Interactions to Form Excited and Predicted Hydrino States", New Journal of Physics, submitted.		
	106	R. L. Mills, "Exact Classical Quantum Mechanical Solution for Atomic Helium Which Predicts Conjugate Parameters from a Unique Solution for the First Time", Annales de la Fondation Louis de Broglie, submitted.		
	102	R. L. Mills, "Exact Classical Quantum Mechanical Solutions for One Through Twenty Electron Atoms", Physics Essays, submitted.		
		(Crossed-out citations are already of record.)		
	74	R. L. Mills, P. G. Ray, R. M. Mayo, M. Nansteel, B. Dhandapani, J. Phillips, "Spectroscopic Study of Unique Line Broadening and Inversion in Low Pressure Microwave Generated Water Plasmas," Journal of Plasma Physics, Vol. 1, Part 6, (2005), 877-888. (Web Publication Date: June 18, 2003.)		
	80	R. L. Mills, "The Fallacy of Feynman's Argument on the Stability of the Hydrogen Atom According to Quantum Mechanics," Annales de la Fondation Louis de Broglie, Vol. 30, 1 (2005), pp. 129-151. (Web Publication Date: Jan. 27, 2003.)		
	94	R. L. Mills, "The Nature of the Chemical Bond Revisited and an Alternative Maxwellian Approach," Physics Essays, Vol. 17, (2004), 342-389. (Web Publication Date: Aug. 6, 2004.)		
Examiner Signature	/Stephen Kalafut/		Date Considered	06/03/2007

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Complete If Known

Application Number	09/009,294
Filing Date	1/20/1998
First Named Inventor	Mills
Group Art Unit	1754
Examiner Name	Kalafut

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Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	102	R. L. Mills, "Exact Classical Quantum Mechanical Solutions for One Through Twenty-Electron Atoms", Physics Essays, vol. 18, no. 3, pp. 321-61 (2005). (already of record)	
Examiner Signature	/Stephen Kalafut/		Date Considered 06/03/2007

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